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RAMP: A reliable adaptive multicast protocol- ▶ psu.edu [PDF]

A Koifman, S Zabete, R TASC - Proceedings IEEE INFOCOM'96, Fifteenth Annual Joint ..., 1996 - ieeexplore.ieee.org

... of interactivity, users receive **feedback** from their ... the above packet groups and additional **messages** providing state ... **information** allows a **RAMP sender** to inform ...

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Open issues on TCP for mobile computing- ▶ psu.edu [PDF]

V Tsacoussidis, I Maita - Wireless Communications and Mobile Computing, 2002 - interscience.wiley.com

... does not really provide sufficient **information** for the ... call for distinctive recovery tactics by the **TCP sender**. ... the error in order to provide **feedback** to the ...

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ASAP: An adaptive QoS protocol for mobile ad hoc networks- ▶ ethz.ch [PDF]

J Xue, P Stuedi, G Alonso - 14th IEEE Proceedings on Personal, Indoor and Mobile Radio ..., 2003 - ieeexplore.ieee.org

... As each **SR message** collects QoS **information** along the flow path, the receiver can keep track of the latest QoS situation and give the **sender feedback** using HR ...

Cited by 31 - Related articles - Web Search - All 9 versions

A local area network architecture for communication in distributed real-time systems

K Arvind, K Ramamritham, JA Slankovic - Real-Time Systems, 1991 - Springer

... 1989) in which human experts in the **feedback loop** are ... set up a real-time connection, the **sender** specifies the timing requirements of the **messages** that it ...

Cited by 72 - Related articles - Web Search - All 2 versions

Adaptive rate-based congestion and flow control in packet communications networks

RF Chang, JE Drake Jr, L Gun, LT Huynh - US Patent 5,367,523, 1994 - Google Patents

... The closed loop **feedback** control mechanism of FIG. ... round trip delay of transmissions from the **sender** ... control rate R is sent on rate response **message** 44 back ...

Cited by 69 - Related articles - Web Search - All 2 versions

[PDF] ▶ **Network layer support for service discovery in mobile ad hoc networks**

UC Kozat, L Tassiulas - IEEE INFOCOM, 2003 - ieeexplore.ieee.org

... Before deciding on their role in the network, white nodes collect hello **messages** and build up their own neighborhood **information** table (NIT) for time period T ...

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[PDF] ▶ **Transport protocol for reliable multicast: TRM**

B Sabata, MJ Brown, BA Denny, C Heo - To appear in International Conference on Networks, 1996 - Citeseer

... and has not heard heartbeat **messages** from the ... to inputs from both the receiver and the **sender**. ... of receivers is large; therefore, the **feedback** of **information** ...

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Layered video multicast with retransmission (LVMR): Evaluation of hierarchical rate control-

▶ kfupm.edu.sa [PDF]

X Li, S Paul, M Ammar - In Proc. NOSSDAV, 1998 - eprints.kfupm.edu.sa

... do not give **feedback** directly to the **sender** (as in ... **Feedback** from subnet/IA to an

IA Compiled **information** ... which the receiver retransmits the same **message** if the ...

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Tickertape: Notification and communication in a single line- ► [kfupm.edu.sa](#) [pdf]

S Parsowith, G Fitzpatrick, S Kaplan, B Segall, J ... - Computer Human Interaction, 1998. Proceedings. 3rd Asia ... 1998 - [ieeexplore.ieee.org](#)

... blue for the group name, red for the **sender** and green ... nature to ordinary speech;
the shorter delays between **messages** allows for reciprocity and **feedback**. ...

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Service discovery in mobile ad hoc networks: an overall perspective on architectural choices and ...

UÇ Kozat, L Tassiulas - Ad Hoc Networks, 2004 - Elsevier

... Before deciding on their role in the network, white nodes collect hello **messages** and built up their own neighborhood **information table (NIT)** for a time period ...

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